

FIG. 1

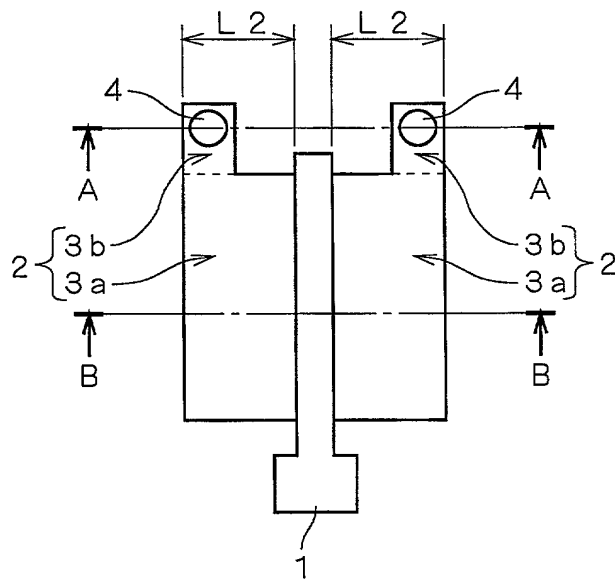


FIG. 2A

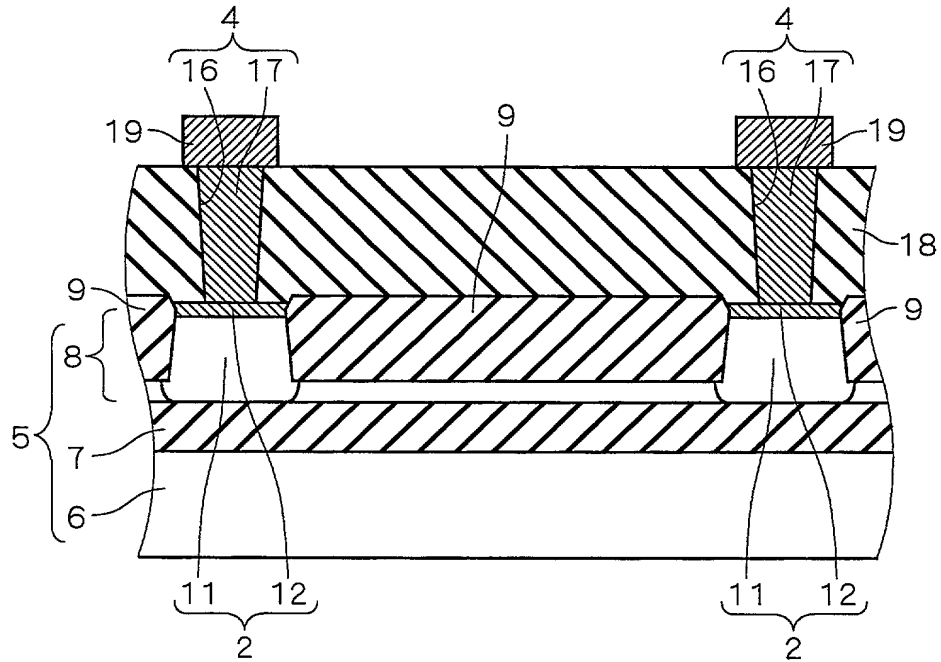
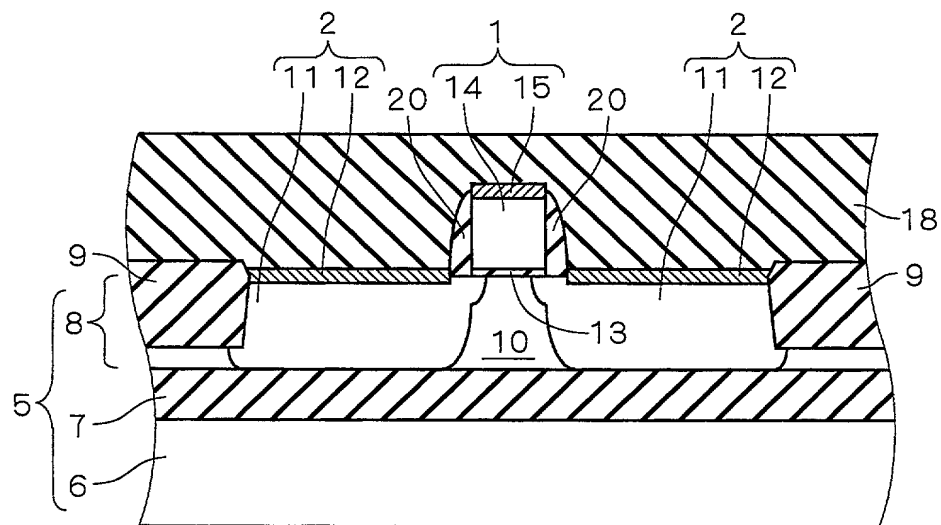
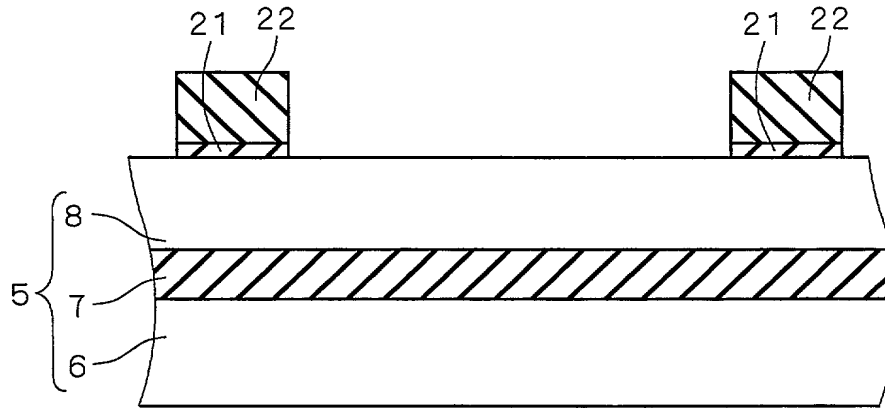


FIG. 2B



F I G . 3 A



F I G . 3 B

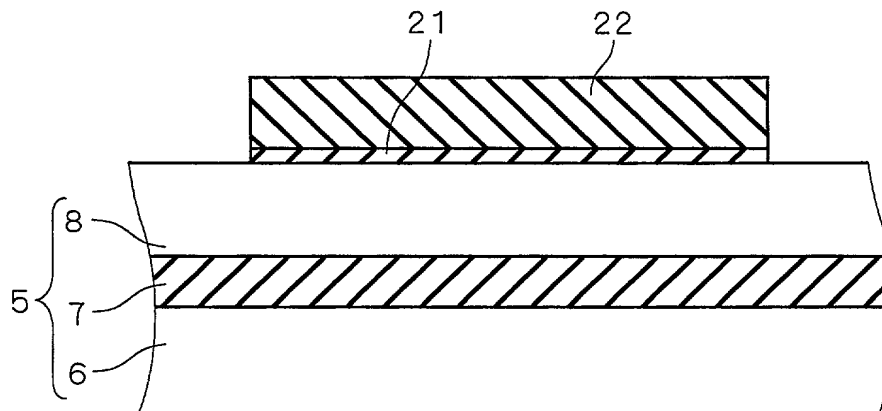




FIG. 5A

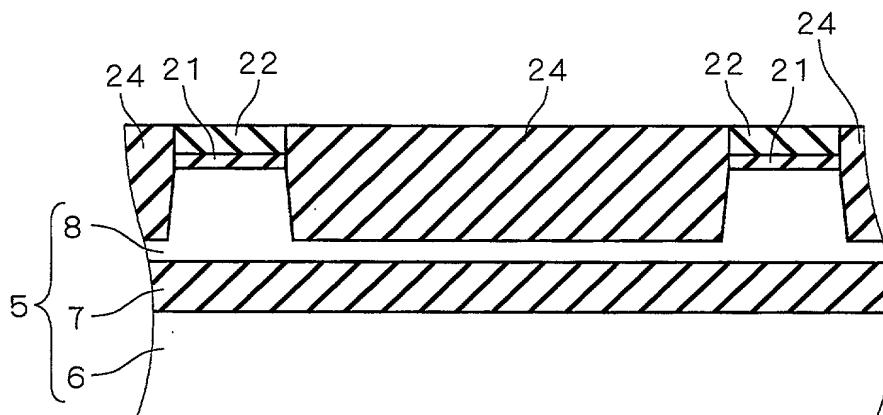
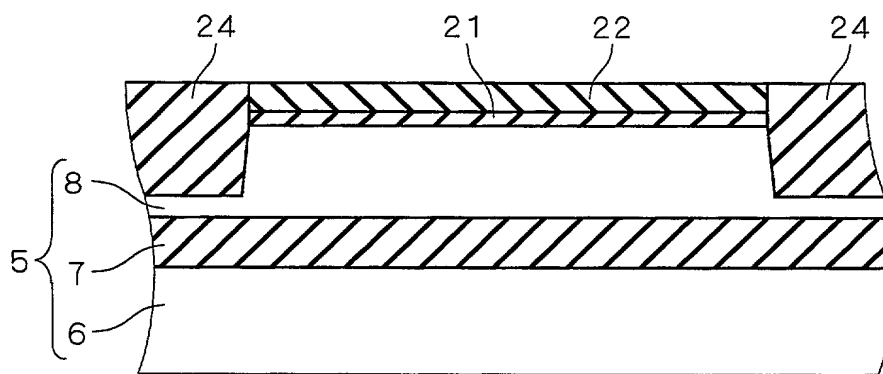
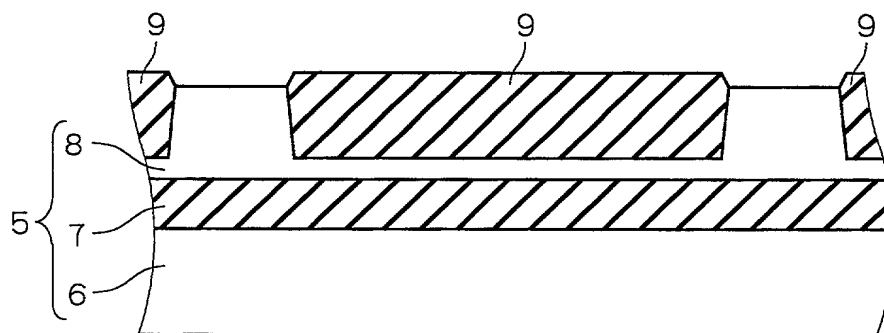


FIG. 5B



F I G . 6 A



F I G . 6 B

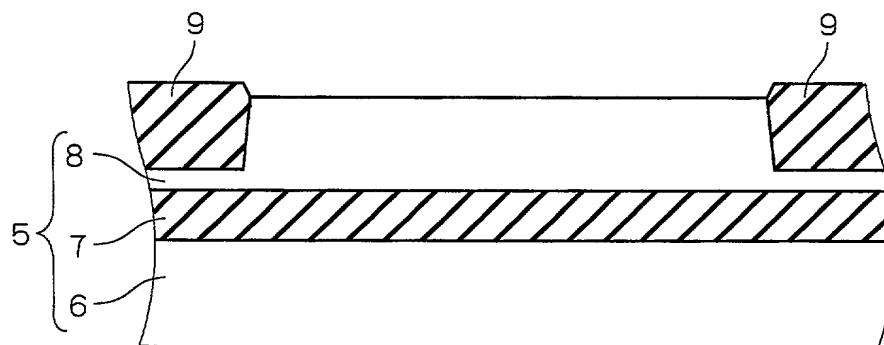


FIG. 7A

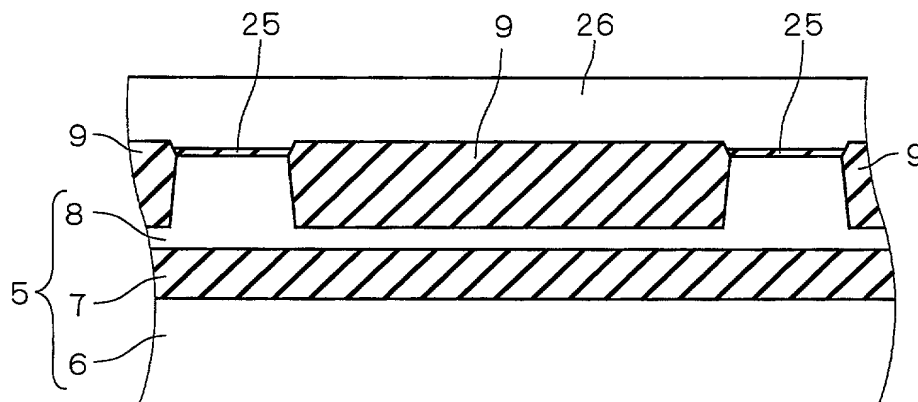
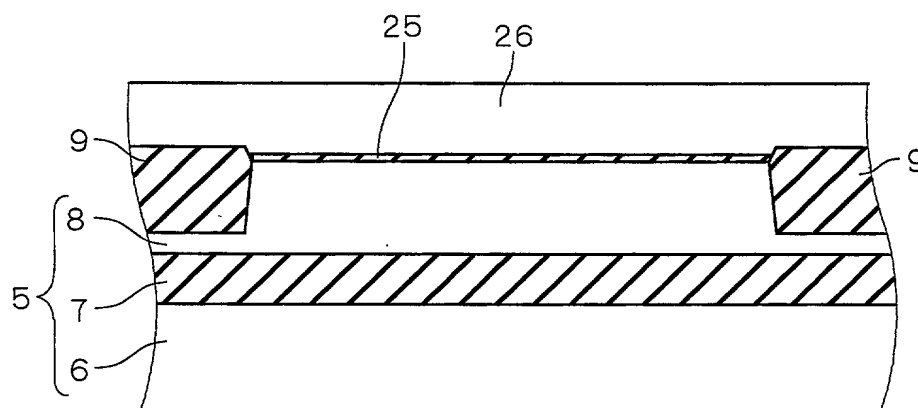
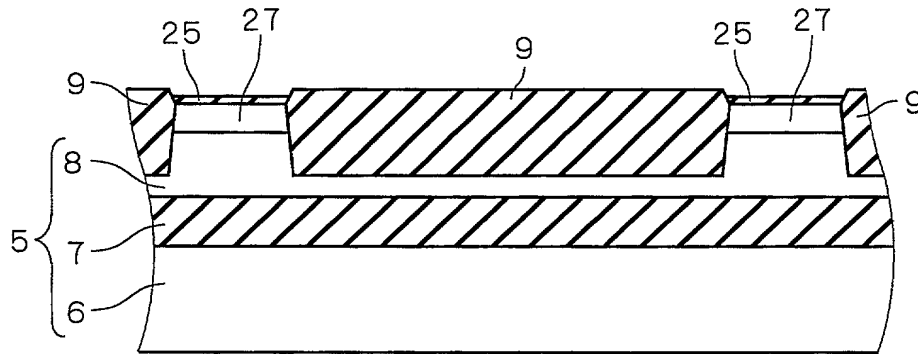


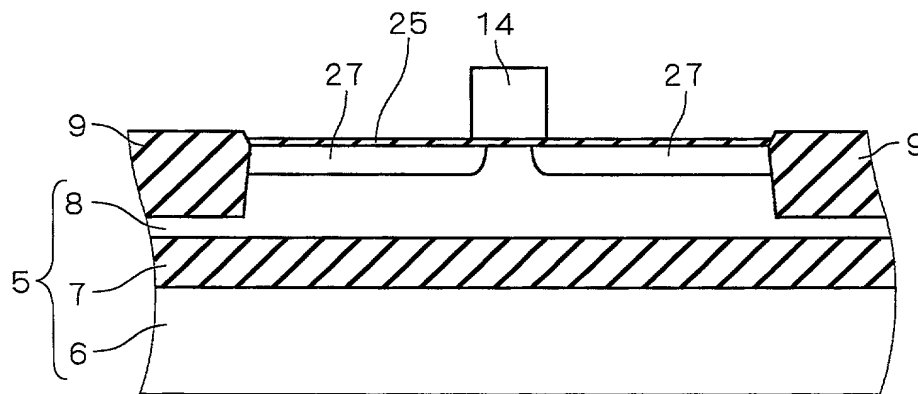
FIG. 7B



F I G . 8 A

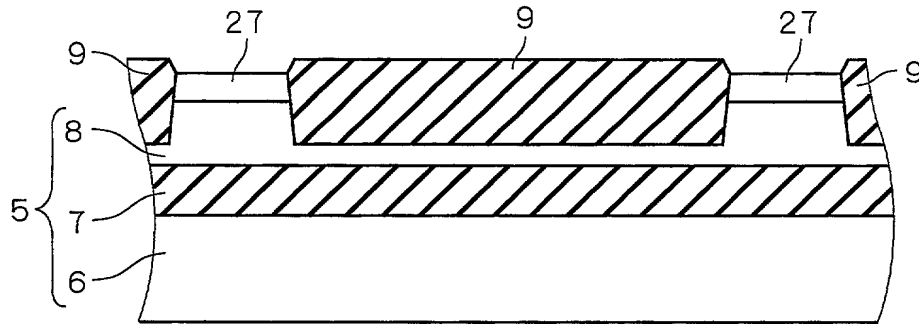


F I G . 8 B

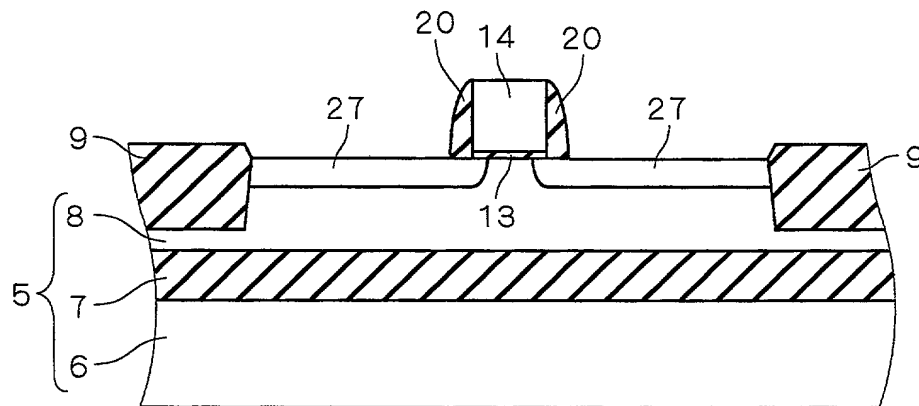




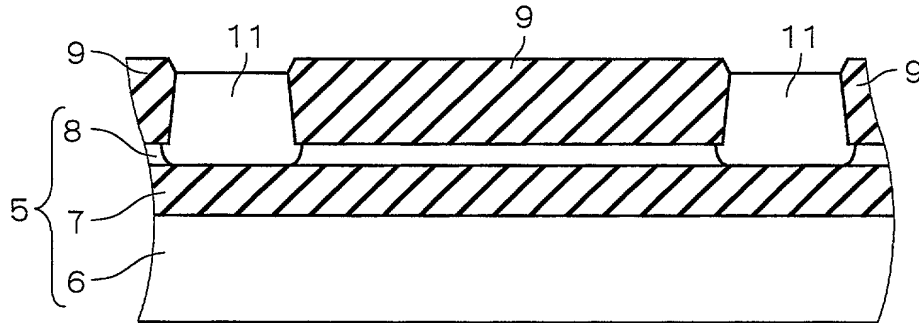
F I G . 9 A



F I G . 9 B



F I G . 10 A



F I G . 10 B

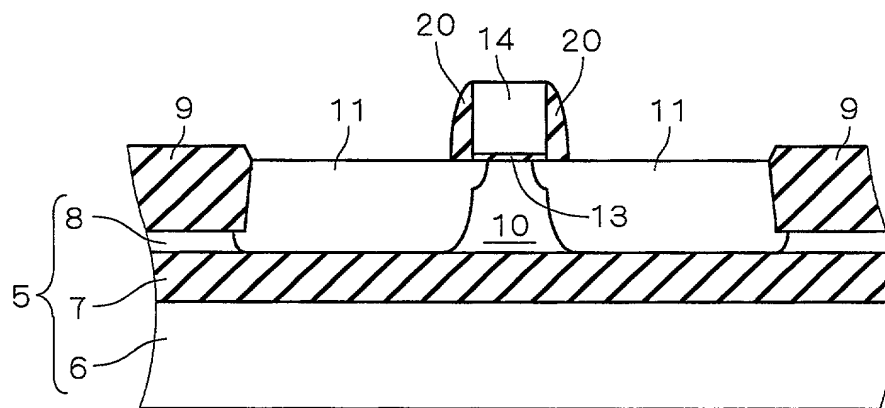


FIG. 11A

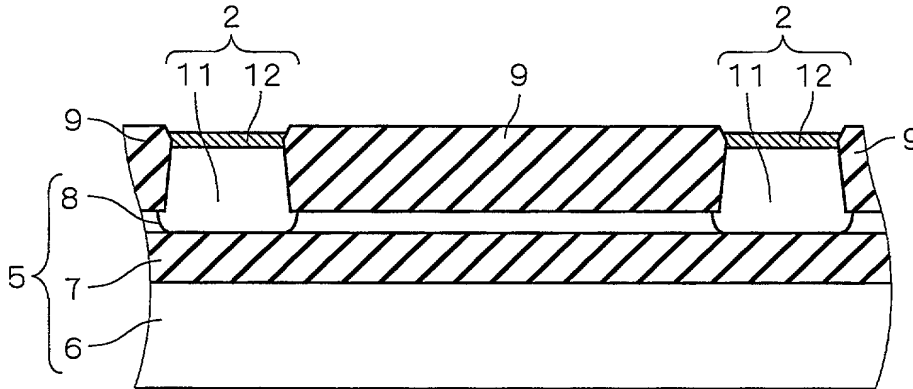
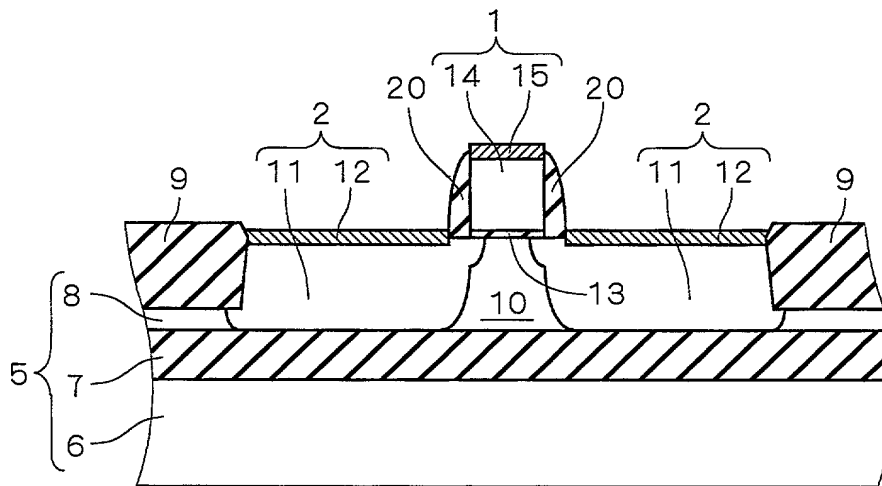


FIG. 11B



[illegible][illegible]

FIG. 13

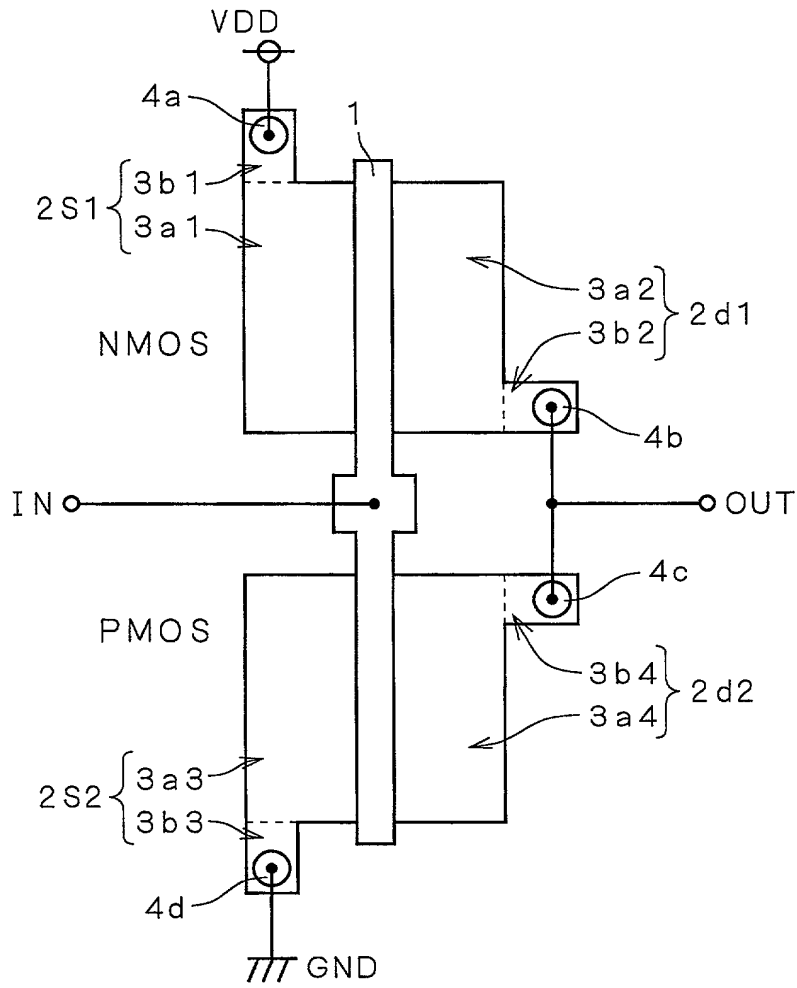


FIG. 14

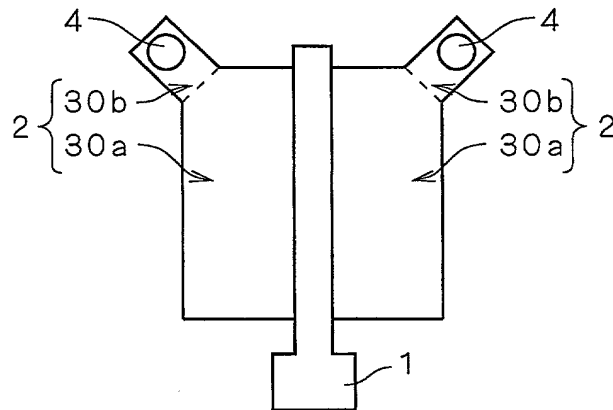


FIG. 15

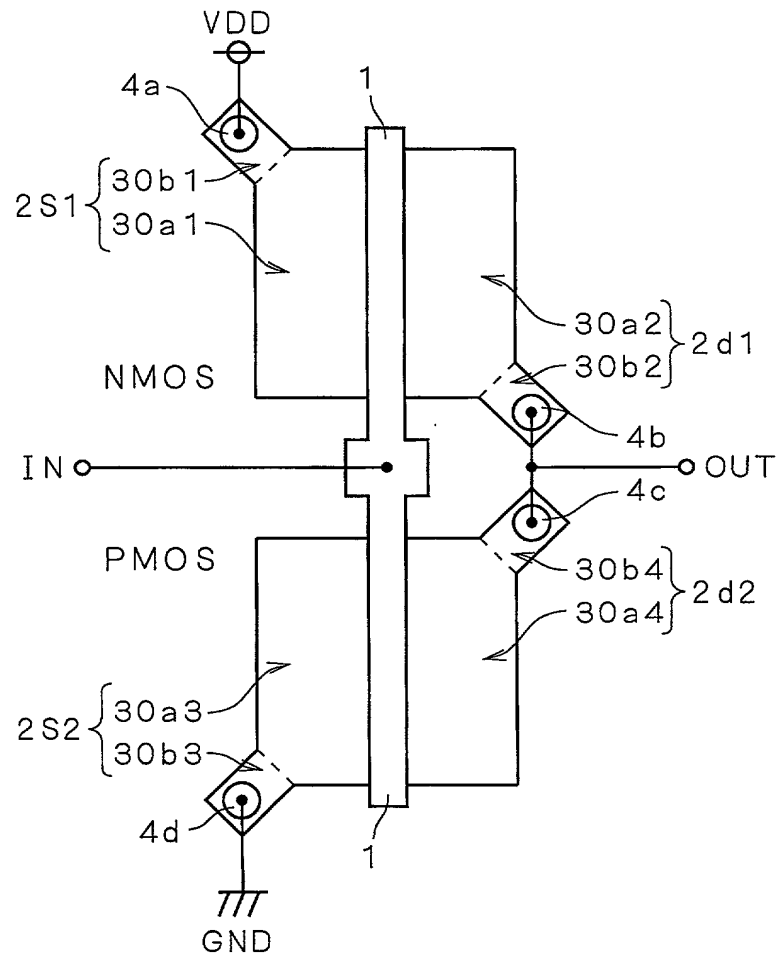


FIG. 16

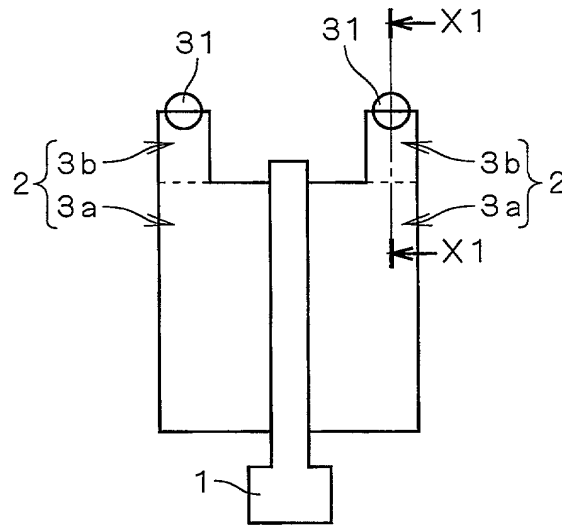


FIG. 17

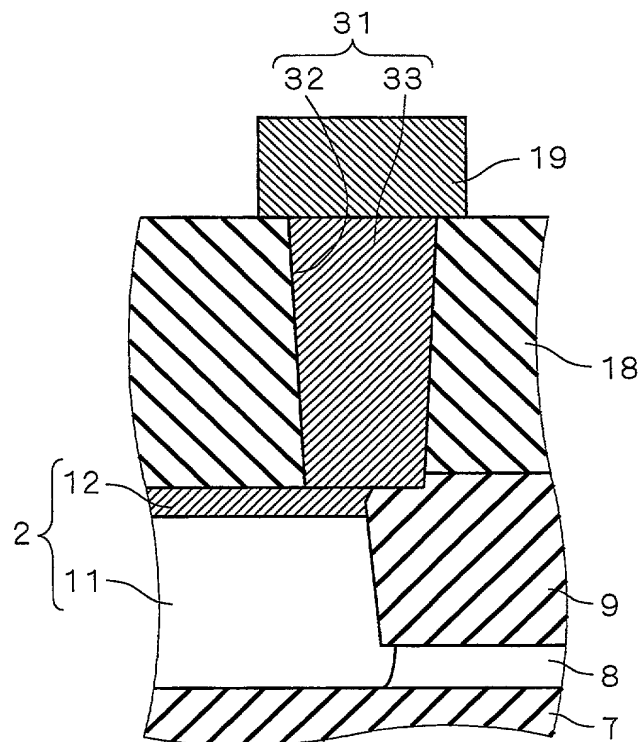


FIG. 18

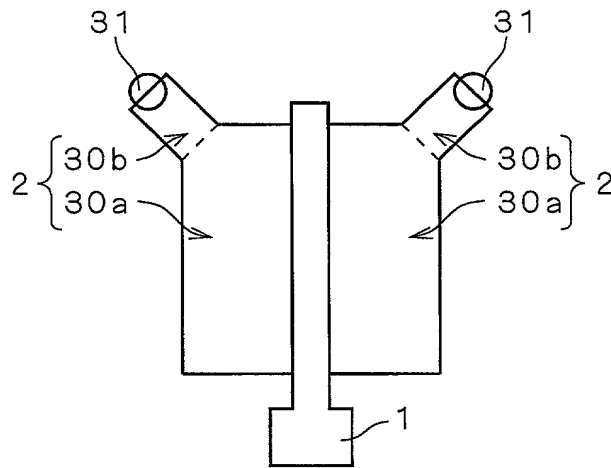


FIG. 19

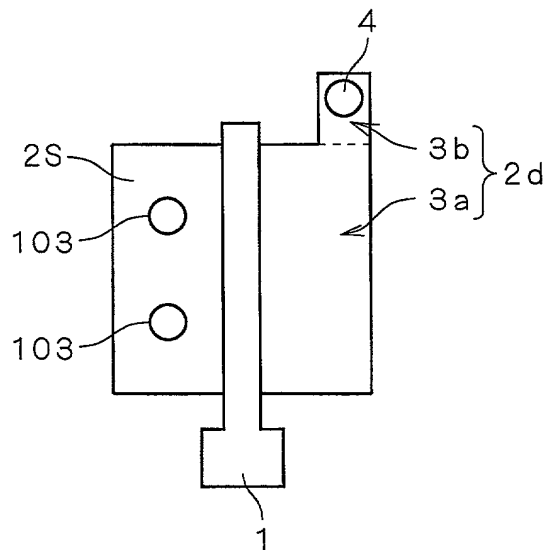




Fig. 1 is a cross-sectional view of a semiconductor device. The device is formed on a substrate 106. A layer 107 is formed on the substrate 106. A patterned layer 108 is formed on the layer 107. The patterned layer 108 has a central opening 113 and two side openings 114 and 115. The central opening 113 is filled with a material 110. The side openings 114 and 115 are filled with a material 111. The top surface of the device is covered by a layer 112. The device is surrounded by a protective layer 118.

A cross-sectional view of a device. A central square opening is surrounded by a material containing numerous small black dots. This material is supported by a hatched layer, which is in turn supported by a base. The base has a central rectangular cutout. Labels 36 and 35 point to the dotted material on the left and right sides, respectively. Label 27 points to the hatched layer. Label 25 points to the central cutout in the base. Label 14 points to the central square opening. Label 8 points to the base material.

FIG. 22

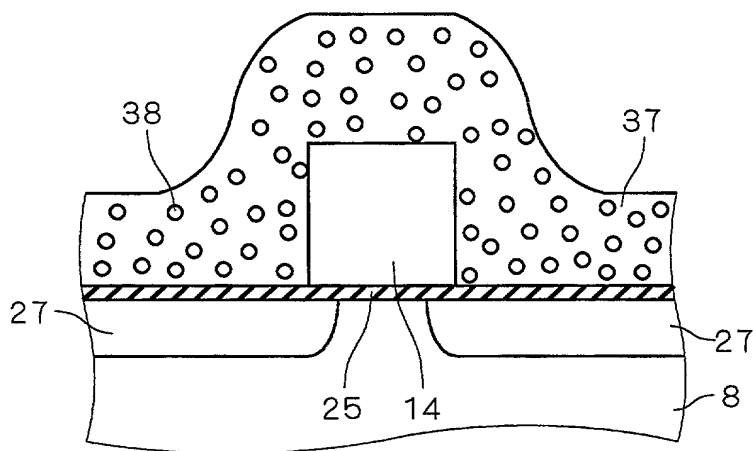
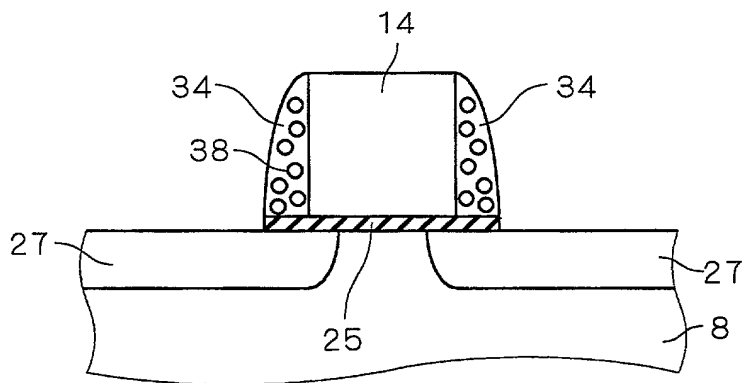


FIG. 23



F I G . 24

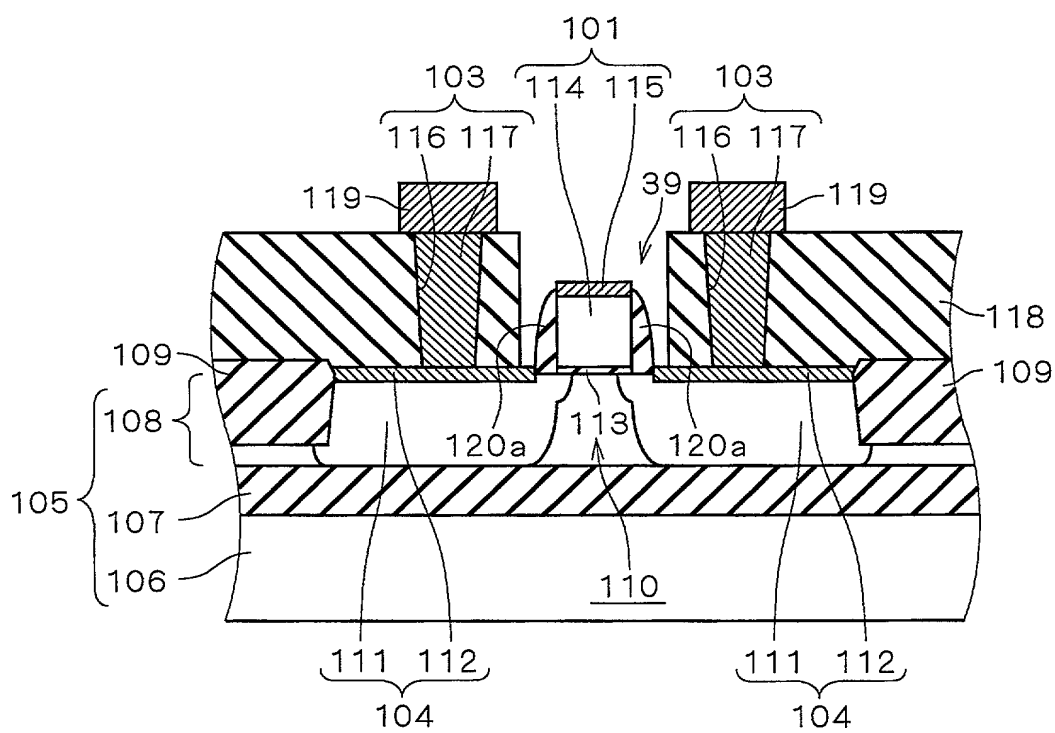




Figure 1 consists of 12 bar charts, labeled (a) through (l), each representing a different fish species. The y-axis for all charts is 'Percentage of total catch' ranging from 0 to 100. The x-axis represents months from May to April. The species and their corresponding data are as follows:

- (a) Atlantic halibut: Catch is highest in May (~85%) and decreases to near zero by October.
- (b) Atlantic salmon: Catch is highest in May (~85%) and decreases to near zero by October.
- (c) Arctic char: Catch is highest in May (~85%) and decreases to near zero by October.
- (d) Brown trout: Catch is highest in May (~85%) and decreases to near zero by October.
- (e) European eel: Catch is highest in May (~85%) and decreases to near zero by October.
- (f) Haddock: Catch is highest in May (~85%) and decreases to near zero by October.
- (g) Mackerel: Catch is highest in May (~85%) and decreases to near zero by October.
- (h) Pollack: Catch is highest in May (~85%) and decreases to near zero by October.
- (i) Sea bass: Catch is highest in May (~85%) and decreases to near zero by October.
- (j) Sole: Catch is highest in May (~85%) and decreases to near zero by October.
- (k) Turbot: Catch is highest in May (~85%) and decreases to near zero by October.
- (l) Whitefish: Catch is highest in May (~85%) and decreases to near zero by October.

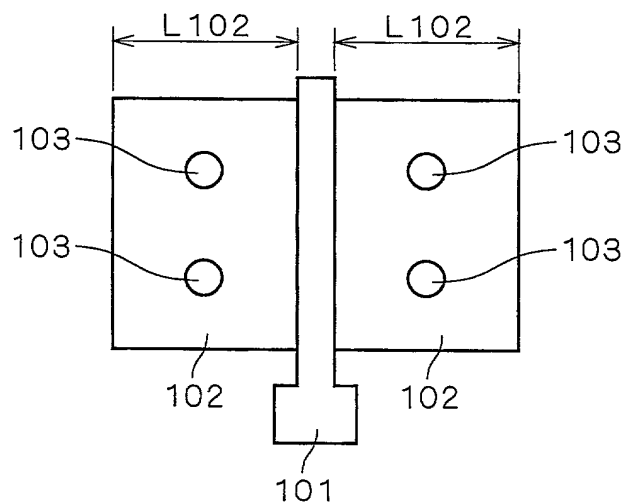


FIG. 28

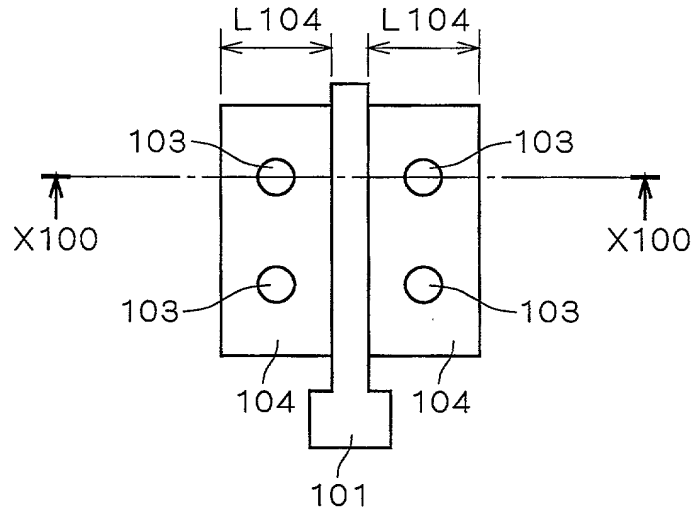


FIG. 29

